

A book holding device adapted for use with a vehicle steering wheel comprising:

an upper filleted rectangular support plate having an upper surface, a lower surface, an upper edge, and a lower edge;

[[an]] a lower filleted rectangular support plate having an upper surface, a lower surface an upper edge, and a lower edge;

a hinge for connecting said upper support plate lower edge to the lower support plate upper edge; wherein the support plates are pivotable from an open position to a closed position;

two identical mating pads formed of hook-and-loop fastener material attached adjacent to the upper support plate upper edge,

two identical fastening straps attached to said upper support plate lower surface and being formed of a material to connect with the two identical mating pads,

the two fastening straps configured to loop around a steering wheel and connect the upper support plate to the steering wheel;

[[A]] a folding shelf being attached to the lower support plate to form a support platform to hold printed matter or electronic devices;

two identical elastic loops located below the folding shelf adapted to hold a writing utensil;

two identical elastic bands attached to a lower surface of the lower support plate and each connect diagonally across the corners of the lower support plate, ~~the elastic bands configured to attach the lower support plate to the steering wheel~~ the elastic bands configured to prevent book pages from turning.